

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

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In the Matter of)

Local Exchange Carriers' Rates,)
Terms and Conditions for Expanded)
Interconnection for Special Access)

U S WEST Communications, Inc.)
Revisions to Tariff F.C.C. No. 1)

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

CC Docket No. 93-162

Transmittal Nos. 331,
338, 362, 368 and 383

ERRATUM

U S WEST Communications, Inc. ("U S WEST"), through counsel, hereby respectfully submits the following Erratum to U S WEST's Direct Case filed in the above-captioned proceeding on August 20, 1993.

On page 29 of the Direct Case, in the second line of text, Conduit (2241), U S WEST incorrectly showed account 2241. The account for Conduit should read (2441). Also, the chart presented by U S WEST as Appendix F, "U S WEST Price Out - Physical Collocation," is being changed to reflect three errors in assumptions used by U S WEST. The changes are being made to: 1) correct the Recurring Charges line, Rate Adjustment Factored (RAF'd) Total Monthly column, to reflect an 11.25% factor instead of a 10% factor that was inadvertently used; 2) correct the Power (per 48V, 10 Amp Circuit) line, to reflect Power (per 48V, 1 Amp Circuit), because in its Direct Case, U S WEST inadvertently used the 10 Amp Circuit instead of the 1 Amp Circuit; and 3) correct the Recurring Charges, Power line, Rate Under Investigation column, to read \$10.02 instead of \$10.00.

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Attached hereto are a corrected page 29 and Appendix F. Please associate this Erratum with U S WEST's Direct Case. U S WEST is serving a copy of this Erratum on all parties of record to this proceeding. U S WEST does not believe acceptance by the Federal Communications Commission ("Commission") of its Erratum will in any way prejudice any of the parties to this proceeding.

U S WEST apologizes for any inconvenience these errors may have caused the Commission and parties of record to this proceeding.

Respectfully submitted,

U S WEST COMMUNICATIONS, INC.

By:

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Of Counsel,
Laurie J. Bennett

September 3, 1993

A brief discussion for each account follows:

Conduit (2441)

Fiber deployment will decrease current conduit usage. The proposed life was based on a composite of 65% of investment living 65 years, 15% of investment living 30 years and 20% of investment living 20 years as defined by subject matter experts.

Digital Circuit (2232.2, 2232.3)

Utilizing life analysis with input from subject matter experts, the proposed life of 10.5 represents the effects of sustained optical multiplexing equipment and the subsequent retirement of copper based digital carrier systems.

Digital Switching Equipment (2212)

Our proposal represents conditions such as accelerated introduction of new chip technology, new generation digital switching equipment and fiber optic transport with SONET architecture. This equipment will evolve over time and as such generate large interim retirements.

Underground Non-metallic (2422.12, 2422.22)

Industry trade journals and technical publications with support from subject matter experts estimated life expectancy of silica based fibers of 20 to 22 years. A conservative estimation of 25 years was proposed.

Intrabuilding Non-Metallic (2426.2)

Our proposal of 20 years represented life factors similar to the Intrabuilding Metallic account. This account is impacted by competition and the dependency on customer desires.

The EIC filing was made in conformance with FCC depreciation guidelines, incorporating historical experience, subject matter expert input and industry studies.

APPENDIX F

In this Appendix, U S WEST provides the price-out as requested in Paragraph 22(d) of the Order Designating Issues for Investigation.

In the following worksheet, U S WEST provides a price-out which assumes a collocater self-provisions the entrance conduit, cable vault splice, cable pulling to the vault and the cage. U S WEST provides the riser space, 48 volt cable feed, cage construction and an inspector during the period the collocater constructs its entrance conduit, performs splicing and pulls its cable. U S WEST also provides 100 DS1 EICTs, floor space rental and maintenance.

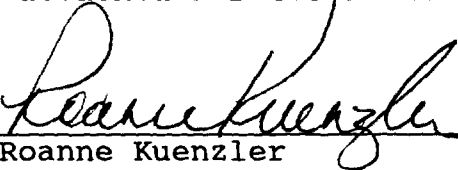
U S WEST Price Out -- Physical Collocation**U S WEST Model Office -- Cost of Providing 100 DS1's**

Non-recurring Charges	Rate Under Investigation	Required Per 100 DS1's	Total Non-Recurring	RAF	RAF'd Rate	RAF'd Total Non-recurring
Riser -- per foot	\$86.50	50	\$4,325	100%	\$86.50	\$4,325
48V Cable -- per foot, per feed	\$152.00	50	\$7,600	100%	\$152.00	\$7,600
Cage Construction	\$32,942.00	1	\$32,942	100%	\$32,942.00	\$32,942
Inspector (per 1/2 hour)	\$34.40	40	\$1,376	100%	\$34.40	\$1,376
EICT	\$487.00	100	\$48,700	100%	\$487.00	\$48,700
Total NRC's			\$94,943			\$94,943
Equivalent Monthly Payment Over 5 Years @ 11.25% Interest			\$2,076.15			\$2,076.15

Recurring Charges	Rate Under Investigation	Required Per 100 DS1's	Total Monthly	RAF	RAF'd Rate	RAF'd Total Monthly
Power (per 48V, 1 Amp Circuit)	\$10.02	15	\$150	100%	\$10.02	\$150.30
Entrance Conduit/Inner Duct	\$0.08	50	\$4	100%	\$0.08	\$4.00
Riser -- per foot, per 12 strand	\$0.08	50	\$4	100%	\$0.08	\$4.00
Floor Space -- base rent	\$3.85	100	\$385	100%	\$3.85	\$385.00
Floor Space - Maintenance	\$244.00	1	\$244	93%	\$227.26	\$227.26
EICT	\$27.40	100	\$2,740	79%	\$21.63	\$2,163.00
Total Recurring			\$3,527			\$2,933.56
Total Monthly Cost			\$5,603			\$5,009.71
Monthly Cost Per DS1			\$56.03			\$50.10

CERTIFICATE OF SERVICE

I, Roanne Kuenzler, do hereby certify that on this 3rd day of September, 1993, I have caused a copy of the foregoing **ERRATUM** to be served via first-class United States Mail, postage prepaid, upon the persons listed on the attached service list.


Roanne Kuenzler

***Via Hand-Delivery**

(CC93-162/KK/lh)

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